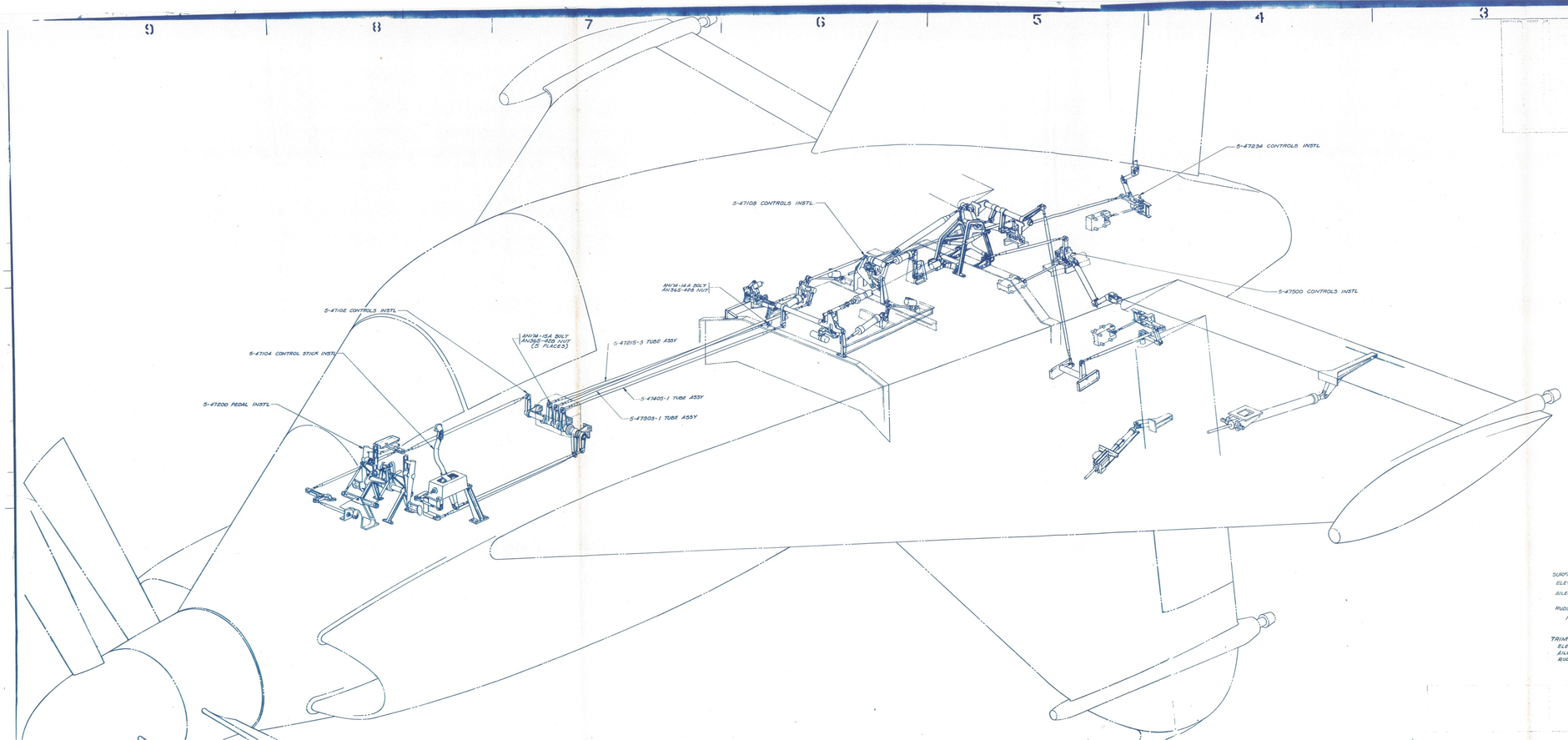

SURFACE DEFLECTION:-

ELEVATOR { HIGH GEAR -36°
LOW GEAR 27°

AILERON { HIGH GEAR 20°
LOW GEAR 23°

RUDDER { HIGH GEAR 31°
LOW GEAR 26.5°

NOTE:- ELEVATOR NEUTRAL RESPECTIVE TO SURFACE DEFLECTED -4°. (MINUS INDICATES ELEVATOR TRAILING EDGE UP.)

TRIM DEFLECTIONS:-

ELEVATOR ±12°
AILERON ±3°
RUDDER ±5°

6 AN365-428	NUT	C-7
5 AN174-15A	BOLT	C-7
1 AN174-14A	BOLT	C-7

5-40001

1 5-47500	CONTROLS INSTL	C-6
1 5-47405-1	TUBE ASSY	B-7
1 5-47200	PEDAL INSTL	A-7
1 5-47234	CONTROLS INSTL	C-6
1 5-47215-3	TUBE ASSY	B-7
1 5-47500	CONTROLS INSTL	A-8
1 5-47503	CONTROLS INSTL	B-8
1 5-47104	CONTROLS INSTL	C-6
1 5-47108	CONTROLS INSTL	C-6

BASIC
1 5-2 S-HAND 3
1 5-2 S-HAND 2
BASIC 1 5-2 S-HAND 1

CONTROLS INSTALLATION R 5-40001
FLIGHT